cousins
Waste Control • Environmental Services • Dust Control
PROVIDING QUALITY SERVICES SINCE 1971
1801 Matzinger Road
Toledo, Ohio 43612
(419) 726-1500 • (800) 433-6754

SALES FAX:
(419) 729-8501

MAIN FAX:
(419) 729-8507

ENVIRONMENTAL FAX:
(419) 729-8506

February 6, 1995

Mr. Steve Renninger
USA EPA
Eastern District Office
25089 Center Ridge Rd.
West Lake, OH 44145

Dear Mr. Renninger:

In regards to the Orbitron site, we have completed all the work that was outlined in our Orbitron work plan dated September 30, 1994. For your information I have enclosed a summary of the chronicle of events copied from Ed Johansen's notes. Ed Johansen was the field supervisor. In addition, I have enclosed the following manifests:

1. Michigan Manifest 3469922 and associated universal treatment standard form. This manifest represented the 60 drums of liquid molding compounds, plastisizers, and plastisols that were located at the plant. This represents the material that was taken to Envotech for stabilization, treatment and disposal.

2. Michigan Manifest 3469988 and attached land disposal notice. This represents the 50 drums of flammable liquid and flammable sludges that were taken to Petrochem Processing for fuel blending.

3. Michigan Manifest 3469921. This manifest represents two (2) drums of corrosive liquid and one (1) drum of waste sodium nitrate. The original shipment also contained additional corrosive liquid that was rejected. Attached to this you will also find the Michigan Manifest 3469782 where the rejected material was consequently shipped to Chem-Met Services.

4. Shipping document for (75) empty 55 gallon drums, (21) empty 5 gallon pails, and (8) 30 gallon drums that were shipped to Columbus Steel Drum for destruction and recycling as scrap iron.

5. Manifest 00003 for 34 drums of oil and water and (7) 5 gallon pails of oil and water that was shipped to our own treatment facility for recovery of the oil and ultrafiltration of the water.

There were two other items that you mentioned when I talked to you last week. You had some questions regarding the three transformers that are located at the site and also the PVC plastic pellets that are located in cardboard boxes. These materials were not a part of our original situation with Orbitron and Mr. Scott Lefke. We did send a letter to Mr. Tom Cooper at Orbitron requesting MSD sheets for the molding compound and also we quoted for testing the transformers to analyze the contents of the oil. The original check with the manufacturer of the transformers indicated they were non-PCB, however, in order to validate this, we would need to test each transformer. Again, this has been quoted to this as well as a request for the MSD sheet on the PVC molding pellets has been quoted to Orbitron.

So you will know that our portion of the project is completed, I have enclosed the documentation in this letter. In regards to the last two items that are mentioned above, as soon as I hear from Scott Lefke or Tom Cooper, I will most certainly notify you right away.

As far as any hazardous materials in drums, buckets, etc., Ed Johansen indicated in his report that he surveyed the building and found no other materials.

Thanks for your cooperation and please call me if you have any questions.

Yours truly,

Barry Cousins

Barry Cousins
Cousins Waste Control Corporation

enclosures

CHRONICLE OF EVENTS

03/24/94 & 03/25/94	Initial Sampling
10/11/94 & 10/12/94	Pre-projected setup and mobilization
10/13/94	Site meeting with U.S. EPA, TAT, Delphos city officials and CWCC
	Immediate containment of leaking material
10/13/94 to 10/18/94	Identify material and transport to staging area
10/14/94	Commingling like material
10/17/94 & 10/18/94	Label drums for transport
01/09/95	Transport and dispose of waste

The Orbitron facility is located at 901 South Main Street in Delphos, Ohio. It occupies 200,000 cubic feet of real estate in a mixed commercial and residential area. All sight removal work performed is pursuant to the Administrative Order by Consent (AOC) and signed by U.S. EPA and Orbitron.

Cousins Waste Control Corporation personnel initially sampled site on 03/24/94 to facilitate pre-projected set up planning as well as staging and transporting activities to follow.

CWCC submitted a work and safety plan to U.S. EPA for approval 09/30/94.

Personnel from CWCC began ordering and packing equipment on 10/11/94 for mobilization to the Orbitron site.

On 10/13/94 CWCC Ed Johansen met with Steve Renninger, U.S. EPA, Frank Dachtler, U.S. EPA TAT and Delphos Fire Department Chief, Wayne Suever, to go over both the safety plan and project objectives.

Also on 10/13/94 CWCC personnel met with EPA to sign off on safety plan and begin project objectives at Orbitron.

10/13/94

- Mobilization to Orbitron
- Site walk through with EPA
- Set up decon area per site safety plan
- Set up air monitors in work area per site safety plan
- Contain and overpack three leaking containers
- Stage flammables outside in fenced area per Chief Suever's request
- Begin sampling unknowns

10/14/94

- Add two laborers to existing CWCC personnel to better search site
- Pump approximately 1500 gallons of oil and water material into drums
- Commingle oils
- Stage unknowns and small items to be disposed of per Steve Renninger U.S. EPA
- Secure and demobilize for weekend

10/17/94

- Consolidate small flammables
- Identify small items
- Pump remaining totes of oil and water into drums
- Stage acid and caustics for transport to Chem-Met
- Make drums suitable for shipping
- Search building for additional unknowns

10/18/94

- Transport empty drums and containers to staging area
- Consolidate all small paints and varnishes
- Overpack cans of flammable solids
- Label staged drums and containers over 5 gallons
- Decon and load equipment for return to yard
- Secure building and return keys to Chief Suever

10/18/94 to 01/09/95

- On hold for analytical and disposal site approval

01/09/95

- On site transportation of drums, meet with Chief Suever and a representative from U.S. EPA TAT
- Load flammables, liquid non-hazardous and empty drums
- Load shipment for Chem-Met, hazardous material and empty drums
- Site walk with TAT representative - he would like further information about material in cardboard boxes and transformers
- Demobilize and secure area

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Act 64, P.A. 1979, as amended and Act 136, P.A. 1969.

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969.

Please print or type.

Form Approved. OMB No. 2050-0039 Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: OHD 982 220 626
Manifest Document No.: 00005
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Orbitron Madison Technologies Attn: Scott Lefky
901 S. Main Street Delphos, OH
4. Generator's Phone (219) 273-0055

A. State Manifest Document Number: MI 3469782
B. State Generator's ID:

5. Transporter 1 Company Name: Cousins Waste Control Corp.
6. US EPA ID Number: OHD 981 000 557
C. State Transporter's ID:
D. Transporter's Phone: 419/726-1500

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
Chem-Met Services
18550 Allen Road/Wyandotte, MI 48192
10. US EPA ID Number: MID 096 963 194
G. State Facility's ID:
H. Facility's Phone: 313/282-9250

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER). HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.	N/H
a.	X RQ Waste Corrosive Liquids, NOS (D002) 8, UN 1760 PGI (D002)	003	DM	86	G	D002	H
b.							
c.							
d.							

J. Additional Descriptions for Materials Listed Above
a.) Plant Clean up Wastes Approval# ORB62603 a.) 1 55-Gal Drum/1 30-Gal Drum/1 1-Gal. Pail THIS MANIFEST REPLACES 3 REJECTED DRUMS FROM LINE ITEM IIA ON MANIFEST # 346921

K. Handling Codes for Wastes Listed Above
a/ /
b/ /
c/ /
d/ /

15. Special Handling Instructions and Additional Information
Emergency Response Guide #60, 35 EMERGENCY CONTACT: 800/433-6754

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Date (Month Day Year)
AS AN AGENT OF SCOTT LEFKE		02 06 95

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)
Gary Beadle	Gary Beadle	02 06 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Date (Month Day Year)

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY REPORTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

GENERATOR

EPA Form 8700-22 (Rev. 9/88) To be mailed by Generator to: Michigan DNR Box 30038

PR 5110 Rev. 10/93

THIS MEMORANDUM is an acknowledgment that a Bill of Lading has been issued and is not the Original Bill of Lading, nor a copy or duplicate, covering the property named herein, and is intended solely for filing or record.

NAME OF CARRIER	CARRIER'S NO.	DATE	SHIPPER'S NO.
Cousins Waste Control Corp.		1/9/95	#010995

RECEIVED, subject to the classifications and lawfully filed tariffs in effect on the date of receipt by the carrier of the property described in the Original Bill of Lading.

the property described below in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated below which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed as to each carrier of all or any of said property over all or any portion of said route to destination, and as to each party at any time interested in all or any said property, that every service to be performed hereunder shall be subject to all the terms and conditions of the Uniform Domestic Straight Bill of Lading set forth (1) in Uniform Freight Classifications in effect on the date hereof, if this is a rail or a rail-water shipment, or (2) in the applicable motor carrier classification or tariff if this is a motor carrier shipment.

Shipper hereby certifies that he is familiar with all the terms and conditions of the said bill of lading, set forth in the classification or tariff which governs the transportation of this shipment, and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

FROM:

SHIPPER (ORIGIN) Orbitron Madison Technologies
901 S. Main Street
Delphos, OH

EMERGENCY RESPONSE PHONE NO.

TO:

CONSIGNEE Columbus Steel Drum
STREET 415 Collier Road
DESTINATION Pontiac, MI 48055 ZIP

DELIVERING CARRIER | ROUTE | VEHICLE NUMBER

NO. PACKAGES	+ HM	KIND OF PACKAGE, DESCRIPTION OF ARTICLES, SPECIAL MARKS AND EXCEPTIONS	*WEIGHT (SUBJECT TO CORR.)	CLASS OR RATE	✔	CHARGES (FOR CARRIER USE ONLY)
75 21 8		Empty Drums / For Destruction Empty 5-Gal. Pails / For Destruction Empty 30-Gal. Drums / For Destruction				

REMIT C.O.D. TO:

COD Amt. $

C.O.D. FEE:
☐ Prepaid
☐ Collect $

*If the shipment moves between two ports by a carrier by water, the law requires that the bill of lading shall state whether it is "carrier's or shipper's weight".

†Shipper's imprint in lieu of stamp; not a part of bill of lading approved by the Interstate Commerce Commission.

NOTE: Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property.
The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding
$ per

Subject to Section 7 of conditions, if this shipment is to be delivered to the consignee without recourse on the consignor, the consignor shall sign the following statement:
The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.
(Signature of Consignor)

TOTAL CHARGES $

Freight charges are PREPAID unless marked collect. ☐ Check box if charges are Collect.

"This is to certify that the above named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation, according to the applicable regulations of the Department of Transportation".

Shipper, Per

Agent, Per

Permanent post office address of shipper

MARK WITH "X" TO DESIGNATE HAZARDOUS MATERIALS DEFINED IN TITLE 49 OF FEDERAL REGULATIONS.

*When transporting hazardous materials, include the technical or chemical name for n.o.s. (not otherwise specified) or generic description of material with appropriate UN or NA number as defined in US DOT Emergency Response Communication Standard (HM-126C).

4

R0191

Rapidforms BILL OF LADING. FORM 29904 REORDER FROM RAPIDFORMS, INC., 301 GROVE ROAD, THOROFARE, N.J. 08086-9499 CALL TOLL FREE 800-257-8354; FAX 800-451-8113

0053

NON-HAZARDOUS WASTE MANIFEST

THIS SHIPPING ORDER MUST BE FILLED IN LEGIBLY

MANIFEST DOCUMENT NUMBER: 00003

Date of Shipment 1-9-95

TO: FACILITY	Cousins Waste Control / BBC	FROM Generator	Orbitron Madison Technologies
Address	1801 E. Matzinger Road	Address	901 S. Main Street
Destination	Toledo, OH 43612	Origin	Delphos, OH
Phone	419/726-1500	Phone	219/273-0055 E.P.A. ID NO. OHD 982 220 626

No Shipping Units		D.O.T. PROPER SHIPPING NAME				LABELS REQUIRED
34	DM.	Oil and Water	1870 Gallons	Non-Hazardous		
		Approval #C9501001				
7	5-gal Pails	oil + water	35 Gallons	Non-Hazardous		

ALTERNATE DESTINATION (EMERGENCY ONLY)

FACILITY
Code No.
Address
Destination

EMERGENCY RESPONSE INFORMATION

CONTACT Name Rob Slater
Phone ~~1-800-433-6754~~

National Response Center 1-800-424-8802
in D. C. 426-2675

CERTIFICATION

This is to certify that the above named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation. "This used oil is subject to Ohio EPA Regulation under Rules 3745-58-50 to 3745-58-54 of the Ohio Administrative Code."

Generator Signature AS AN AGENT FOR SCOTT LEFKE Date 1 9 95

TRANSPORTER #1 Cousins Waste Control Corporation E.P.A. ID No. OHD981000557
Address 1801 Matzinger Rd.
City Toledo, State Ohio Zip 43612 Phone (419)726-1500

This is to certify acceptance of the non-hazardous waste shipment. 1-800-433-6754

Transporter No. 1 Signature [signature] Date 1-9-95

TRANSPORTER #2 E.P.A. ID No.
Address
City State Zip Phone

This is to certify acceptance of the non-hazardous waste shipment.

Transporter No. 2 Signature Date

TREATMENT/STORAGE/DISPOSAL FACILITY

This is to certify acceptance of the non-hazardous waste for treatment, storage, or disposal.

T/S/D FACILITY Signature [signature] Date 1-19-95

WHITE COPY: Generator Copy **YELLOW COPY: Transporter #**
PINK COPY: T/S/D F Copy **GOLDENROD COPY: Return To Generator**

Revised 11/91

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under ... 94, PA 1979, as amended and Act 136, P.A. 1969.

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969. 1/12/95

Please print or type.

Form Approved. OMB No. 2050-0039 Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. OHD 982 220 626 — Manifest Document No. 01001 — 2. Page 1 of 1 — Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Orbitron Madison Technologies Attn: Scott Lefky
901 S. Main Street Delphos, OH
4. Generator's Phone (219) 273-0055

A. State Manifest Document Number: MI 3469921
B. State Generator's ID:

5. Transporter 1 Company Name: Cousins Waste Control Corp
6. US EPA ID Number: OHD 981 000 697
C. State Transporter's ID:
D. Transporter's Phone: 419/726-1500

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
Chem-Met Services
18550 Allen Road/Wyandotte, MI 48192
10. US EPA ID Number: MID 096 963 194
G. State Facility's ID:
H. Facility's Phone: 313/282-9250

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.	N/H
a. X RQ Waste Corrosive Liquids, NOS (D002) 8, UN 1760 PGII (D002)	000 003	DM	00 16	P	D002	H
b. X RQ Waste Corrosive Liquids, NOS(Sodium/Potassium Hydroxide) 8, UN 1760 PGII (D002)	002	DM	110	P	D002	H
c. X Waste Sodium Nitrate 5.1, UN 1498 PGIII (D001)	001	DM	55	P	D001	H
d.						

J. Additional Descriptions for Materials Listed Above
a.) Plant Clean up Wastes Approval# ORB62603 b.) Sodium & Potassium Hydroxide Approval# ORB62602 c.) Sodium Nitrate Approval# ORB62601
a.) 1 55-Gal Drum/1 30-Gal. Drum/1 1-Gal. Pail

K. Handling Codes for Wastes Listed Above
a/ / b/ / c/ / d/ /

15. Special Handling Instructions and Additional Information
Emergency Response Guide #60, 35 EMERGENCY CONTACT: 800/433-8754

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Printed/Typed Name	Signature	Date (Month Day Year)
M. Mallonee of Scott Lefky		

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)
K. Smith		9/1/95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)

19. Discrepancy Indication Space
Line IIa. — Rejected at Chem-Met spoke w/ Tracy at Cousins For low pH
MB 1-18 95

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Date (Month Day Year)
MATT GARRIS - Chem Met		9/1/95

GENERATOR — TRANSPORTER — FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGE... CENTER AT 1-800-424-8802 24 HOURS PER DAY.

...RTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT ...TE AT 517-373-7660 AND THE NATIONAL RESPONSE

EPA Form 8700-22 (Rev. 9/88)

PR 5110 Rev. 10/9...

EMICAL CONSERVATION CORPORATION CHEM-MET SERVICES, INC. CHEMICAL CONSERVATION OF GEORGIA, INC

UNIVERSAL TREATMENT STANDARDS (UTS) TABLE

nerator Name: Orbitron Products Manifest No. MI 3469921 Page _ of

t all constituents on the front and reverse page of this table that are present in D001 (except for TOC ≥ 10%), D002 and D012 ough D043 waste streams in concentrations above the regulatory levels. Regulatory levels shown at the right hand side of the nstituent name are in total concentration values except for the ones showing an asterisk which indicates they are in mg/l-TCLP

dicate location of constituents by inserting manifest line item (M L I.) identification (A-I) in boxes at left of waste code.

M L I	Constituents	Waste-Water (mg/l)	Non-Waste Water (mg/kg)
	Acetone	0.28	160
	Acenaphthylene	0.059	3.4
	Acenaphthene	0.059	3.4
	Acetonitrile	5.6	1.8
	Acetophenone	0.010	9.7
	2-Acetylaminofluorene	0.059	140
	Acrolein	0.29	N/A
	Acrylamide	19	23
	Acrylonitrile	0.24	84
	Aldrin	0.021	0.066
	4-Aminobiphenyl	0.13	N/A
	Aniline	0.81	14
	Anthracene	0.059	3.4
	Aramite	0.36	N/A
	alpha-BHC	0.00014	0.066
	beta-BHC	0.00014	0.066
	delta-BHC	0.023	0.066
	gamma-BHC	0.0017	0.066
	Benzene	0.14	10
	Benzo (a) anthracene	0.059	3.4
	Benzal Chloride	0.055	6.0
	Benzo (b) fluoranthene	0.11	6.8
	Benzo (k) fluoranthene	0.11	6.8
	Benzo (g,h,i) perylene	0.0055	1.8
	Benzo (a) pyrene	0.061	3.4
	Bromodichloromethane	0.35	15
	Bromoform	0.63	15
	Bromomethane (methyl bromide)	0.11	15
	4-Bromophenyl phenyl ether	0.055	15
	n-butanol (n-Butyl alcohol)	5.6	2.6
	Butyl benzyl phthalate	0.017	28
	2-sec-Butyl 4,6-dinitrophenol	0.066	2.5
	Carbon tetrachloride	0.057	6.0
	Carbon disulfice	3.8	4.8*
	Chlordane (alpha & gamma isol)	0.0033	0.26
	p-Chloroaniline	0.46	16
	Chlorobenzene	0.057	6.0
	Chlorobenzilate	0.10	N/A
	2-chloro-1,3-butadiene	0.057	0.28
	Chlorodibromomethane	0.057	15
	Chloroethane	0.27	6.0
	bis-(2-Chloroethoxy) methane	0.036	7.2
	bis-(2-Chloroethyl) ether	0.033	6.0
	Chloroform	0.046	6.0
	bis-(2-Chloroisopropyl) ether	0.055	7.2
	p-Chloro-m-cresol	0.018	14
	2-Chloroethyl Vinyl Ether	0.062	N/A
	Chloromethane (methyl chloride)	0.19	30
	2-Chloronaphthalene	0.055	5.6
	2-Chlorophenol	0.044	5.7
	3-Chloropropene	0.036	30
	Chrysene	0.059	3.4

M L I	Constituent	Waste-Water (mg/l)	Non-Waste Water (mg/kg)
	1,2-Dibromoethane (Ethylene dibromide)	0.028	15
	Dibromomethane	0.11	15
	2,4-Dichrophenoxyacetic acid (2,4-D)	0.72	10
	o,p'-DDD	0.023	0.087
	p,p'-DDD	0.023	0.087
	o,p'-DDE	0.031	0.087
	p,p'-DDE	0.031	0.087
	o,p'-DDT	0.0039	0.087
	p,p'-DDT	0.0039	0.087
	Dibenzo (a,h) anthracene	0.055	8.2
	Dibenzo (a,e) pyrene	0.061	N/A
	m-Dichlorobenzene	0.036	6.2
	o-Dichlorobenzene	0.088	6.2
	p-Dichlorobenzene	0.090	6.2
	Dichlorodifluoromethane	0.23	7.2
	1,1-Dichloroethane	0.059	6.0
	1,2-Dichloroethane	0.21	6.0
	1,1-Dichloroethylene	0.025	6.0
	trans-1,2-Dichloroethylene	0.054	30
	2,4-Dichlorophenol	0.044	14
	2,6-Dichlorophenol	0.044	14
	1,2-Dichloropropane	0.85	18
	cis-1,3-Dichloropropene	0.036	18
	trans-1,3-Dichloropropene	0.036	18
	Dieldrin	0.017	0.13
	Diethyl phthalate	0.20	28
	2,4-Dimethyl phenol	0.036	14
	Dimethyl phthalate	0.047	28
	Di-n-butyl phthalate	0.057	28
	1,4-Dinitrobenzene	0.32	2.8
	4,6-Dinitro-o-cresol	0.28	160
	2,4-Dinitrophenol	0.12	160
	2,4-Dinitrotoluene	0.32	140
	2,6-Dinitrotoluene	0.55	28
	Di-n-octyl phthalate	0.017	28
	p-Dimethylaminoazo-benzene	0.13	N/A
	Di-n-propylnitrosamine	0.40	14
	Diphenylamine	0.92	13
	1,2-Diphenylhydrazine	0.087	N/A
	Diphenylnitrosamine	0.92	13
	1,4-Dioxane	N/A	170
	Disulfoton	0.017	6.2
	Endosulfan I	0.023	0.066
	Endosulfan II	0.029	0.13
	Endosulfan sulfate	0.029	0.13
	Endrin	0.0028	0.13
	Endrin aldehyde	0.025	0.13
	Ethyl acetate	0.34	33
	Ethyl benzene	0.057	10
	Ethyl cyanide	0.24	360
	Ethyl ether	0.12	160
	bis-(2-Ethylhexyl) phthalate	0.28	28
	Ethyl methacrylate	0.14	160
	Ethylene oxide	0.12	N/A
	Famphur	0.017	15
	Fluoranthene	0.068	3.4
	Fluorene	0.059	3.4

HEMICAL CONSERVATION CORPORATION CHEM-MET SERVICES, INC. CHEMICAL CONSERVATION OF GEORGIA, INC

LAND DISPOSAL RESTRICTION NOTIFICATION FORM

enerator Name Orbitron Products Manifest No. M1346992 1 Page ___ of ___

he waste(s) indicated below does not meet the applicable treatment standards in 40 CFR 268 Subpart D and/or xceeds the applicable prohibition levels in 40 CFR 268.32 or RCRA 3004(d)(California List).

dicate location of constituents on the manifest by inserting manifest line item (M L I) identification (A-I) in boxes at left of waste code.

[ ] This is a wastewater stream [ ] This is a nonwastewater stream.

. CHECK REGULATED CONSTITUENT(S) IN F001 THROUGH F005 WASTE(S). USE TABLE AT THE BOTTOM FOR CODES NOT FOUND HERE

M.L.I.	CODE	SUBCATEGORY/CONSTITUENTS
[ ]	D001	Ignitable Liquids (TOC> 10%)
[ ]	D001*	Other Ignitables (TOC <10%)
[ ]	D002*	
[ ]	D003	Reactive Sulfides 261.23(a)(5)
[ ]	D003	Explosives 261.23(a)(6)-(8)
[ ]	D003	Other Reactives 261.23(a)(1)
[ ]	D003	Water Reactive 261.23 (a)(2)-(4)
[ ]	D003	Reactive Cyanides 261 23(a)(5)
[ ]	D004	
[ ]	D005	
[ ]	D006	Cadmium non-batteries
[ ]	D006	Cadmium batteries
[ ]	D007	
[ ]	D008	Lead non-batteries
[ ]	D008	Lead batteries
[ ]	D009	≥ 260 mg/kg with organics
[ ]	D009	≥ 260 mg/kg no organics
[ ]	D009	<260 mg/kg nonwastewater
[ ]	D009	<260 mg/kg wastewater
[ ]	D010	
[ ]	D011	
[ ]	D012	Endrin
[ ]	D012	Endrin aldehyde
[ ]	D013	Alpha BHC
[ ]	D013	Beta BHC
[ ]	D013	Delta BHC
[ ]	D013	Gamma BHC

M.L.I.	CODE
[ ]	D014*
[ ]	D015*
[ ]	D016*
[ ]	D017*
[ ]	D018*
[ ]	D019*
[ ]	D020*
[ ]	D021*
[ ]	D022*
[ ]	D023*
[ ]	D024*
[ ]	D025*
[ ]	D026*
[ ]	D027*
[ ]	D028*
[ ]	D029*
[ ]	D030*
[ ]	D031*
[ ]	D032*
[ ]	D033*
[ ]	D034*
[ ]	D035*
[ ]	D036*
[ ]	D037*
[ ]	D038*
[ ]	D039*
[ ]	D040*
[ ]	D041*
[ ]	D042*
[ ]	D043*

M.L.I.	CODE	CONSTITUENTS
[ ]	F001	Tetrachloroethylene
[ ]	F001	Trichloroethylene
[ ]	F001	1,1,1-Trichloroethane
[ ]	F001	Methylene Chloride
[ ]	F001	Carbon Tetrachloride
[ ]	F001	1,1,2-Trichloro-1,2,2 Trifluoroethane
[ ]	F001	Trichlorofluoromethane
[ ]	F002	Tetrachloroethylene
[ ]	F002	Methylene Chloride
[ ]	F002	Trichloroethylene
[ ]	F002	1,1,1-Trichloroethane
[ ]	F002	Chlorobenzene
[ ]	F002	1,1,2-Trichloro-1,2,2Trifluoroethane
[ ]	F002	Ortho-dichlorobenzene
[ ]	F002	Trichlorofluoromethane
[ ]	F002	1,1,2-Trichloroethane
[ ]	F003	Xylene
[ ]	F003	Acetone
[ ]	F003	Ethyl Acetate
[ ]	F003	Ethyl Benzene
[ ]	F003	Ethyl Ether
[ ]	F003	Methyl Isobutyl Ketone
[ ]	F003	n-Butyl Alcohol
[ ]	F003	Cyclohexanone
[ ]	F003	Methanol
[ ]	F004	Cresols
[ ]	F004	Cresylic Acid
[ ]	F004	Nitrobenzene
[ ]	F005	Toluene
[ ]	F005	Methyl Ethyl Ketone
[ ]	F005	Carbon Disulfide
[ ]	F005	Isobutanol
[ ]	F005	Pyridine
[ ]	F005	Benzene
[ ]	F005/F003	Carbon Disulfide
[ ]	F005/F003	Cyclohexanone
[ ]	F005/F003	Methanol
[ ]	F005	containing only 2-Nitropropane
[ ]	F005	containing only 2-Ethoxyethanol

lifornia List Constituents
icate the individual constituents likely to be present in each waste.

[ ] Nickel
[ ] Thallium
[ ] Liquids with PCB's
[ ] Wastes containing HOC's

* ATTACH A UNIVERSAL TREATMENT STANDARDS (UTS) TABLE WHICH INDICATES CONSTITUENTS CONTAINED IN WASTE STREAMS HAVING THESE WASTE CODES, WHEN THE CORRESPONDING CONCENTRATION LEVELS SHOWN IN THE UTS TABLE HAVE BEEN EXCEEDED

. ENTER WASTE CODE, AND SUBCATEGORY IF APPLICABLE IN THE TABLE BELOW FOR CODES NOT FOUND ABOVE

M.L.I	CODE							M.L.I	CODE	SUBCATEGORY (IF ANY)
[ ]	___	___	___	___	___	___	___	[ ]	___	___
[ ]	___	___	___	___	___	___	___	[ ]	___	___
[ ]	___	___	___	___	___	___	___	[ ]	___	___
[ ]	___	___	___	___	___	___	___	[ ]	___	___

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification

Print Name HIS AN AGENT of Sign Scott Lake Date 1995

M.L.	Constituents	Waste-Water (mg/l)	Non-Waste Water (mg/kg)
	Hexachlorobutadiene	0.055	5.6
	Hexachlorodibenzo-furans	0.000063	0.001
	Hexachlorodibenzo-p-dioxins	00.00063	0.001
	Hexachloroethane	0.055	30
	Hexachloropropene	0.035	30
	Indeno (1,2,3-c,d) pyrene	0.0055	3.4
	Iodomethane	0.19	65
	Isobutanol	5.6	170
	Isodrin	0.021	0.066
	Isosafrole	0.081	2.6
	Kepone	0.0011	0.13
	Methacrylonitrile	0.24	84
	Methanol	5.6	0.75*
	Methapyrilene	0.081	1.5
	Methoxychlor	0.25	0.18
	3-Methylcholanthrene	0.0055	15
	4,4-Methylene-Bis (2-chloroaniline)	0.50	30
	Methylene chloride	0.089	30
	Methyl ethyl ketone	0.28	36
	Methyl isobutyl ketone	0.14	33
	Methyl methacrylate	0.14	160
	Methyl methansulfonate	0.018	N/A
	Methyl parathion	0.014	4.6
	Naphtalene	0.059	5.6
	2-Naphthylamine	0.52	N/A
	o-Nitroaniline	0.27	14
	p-Nitroaniline	0.028	28
	Nitrobenzene	0.068	14
	5-Nitro-o-toluidine	0.32	28
	o-Nitrophenol	0.028	13
	p-Nitrophenol	0.12	29
	N-Nitrosodiethylamine	0.40	28
	N-Nitrosodimethylamine	0.40	2.3
	N-Nitroso-di-n-butylamine	0.40	17
	N-Nitrosomethyl-ethylamine	0.040	2.3
	N-Nitrosomorpholine	0.040	2.3
	N-Nitrosopiperidine	0.013	35
	N-Nitrosopyrrolidine	0.013	35
	Parathion	0.014	4.6
	Total PCBs	0.10	10
	Pentachlorobenzene	0.055	10
	Pentachlorodibenzo-furans	0.000035	0.001
	Pentachlorodibenzo-p-dioxins	0.000063	0.001
	Pentachloroethane	0.055	6.0
	Pentachloronitrobenzene	0.055	4.8
	Pentachlorophenol	0.089	7.4
	Phenacetin	0.081	16
	Phenanthrene	0.059	5.6
	Phenol	0.030	6.2
	Phorate	0.021	4.6
	Phthalic acid	0.055	28

M.L.	Constituent	Waste-Water (mg/l)	Non-Waste Water mg/kg)
	Phthalic anydride	0.055	28
	Pronamide	0.093	1.5
	Pyrene	0.067	8.2
	Pyridine	0.014	16
	Safrole	0.081	22
	Silvex (2,4,5-TP)	0.72	7.9
	1,2,4,5-Tetrachloro benzene	0.055	14
	2,4,5-T	0.72	7.9
	Tetrachlorodibenzo-furans	0.000063	0.001
	Tetrachlorodibenzo-p-dioxins	0.000063	0.001
	1,1,1,2-Tetrachloro-ethane	0.057	6.0
	1,1,2,2-Tetrachloro-ethane	0.057	6.0
	Tetrachloroethylene	0.056	6.0
	2,3,4,6-Tetrachloro-phenol	0.030	7.4
	Toluene	0.080	10
	Toxaphene	0.095	2.6
	1,2,4-Trichlorobenzene	0.055	19
	1,1,1-Trichloroethane	0.054	6.0
	1,1,2-Trichloroethane	0.054	6.0
	Trichloroethylene	0.054	6.0
	Trichloromono-fluoromethane	0.02	30
	2,4,5-Trichlorophenol	0.18	7.4
	2,4,6-Trichlorophenol	0.035	7.4
	1,2,3-Trichloropropane	0.85	30
	1,1,2-Trichloro-1,2,2-trifluoroethane	0.067	30
	Tris (2,3-dibromopropyl) phosphate	0.11	0.10
	Vinyl Chloride	0.27	6.0
	Xylene(s)	0.32	30
	Cyanides (Total)	1.2	660
	Cyanides (Amenable)	0.86	30
	Fluoride	35	N/A
	Sulfide	14	N/A
	Antimony	1.0	0.11
	Arsenic	1.4	0.11
	Barium	1.2	7.6*
	Beryllium	0.82	0.014*
	Cadmium	0.69	0.19*
	Chromium (Total)	2.77	1.33*
	Lead	0.69	0.37*
	Mercury (non-wastewater from retort)	N/A	0.20*
	Mercury (all others)	0.15	0.025*
	Nickel	3.98	5.3*
	Selenium	0.82	0.16*
	Silver	0.43	0.30*
	Thallium	1.4	0.078*
	Vanadium	4.3	2.23*
	Zinc	2.61	5.0*

Does the waste stream(s) shown in the manifest identified at the beginning of the reverse page or described in the attached profile contain any of the constituents listed in this table in concentrations above the regulatory level?

YES____ NO X

Print Name Dawn Gates for Tom Cooke Sign Dawn Gates Date 12 30 94

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

1979, as amended and Act 136, P.A. 1969.

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969. 1/9/95

Please print or type.

Form Approved. OMB No. 2050-0039 Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: OHD 982 220 626 | Manifest Document No.: 00002

2. Page 1 of 1 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Orbitron Madison Technologies Attn: Scott Lefky
901 S. Main Street Delphos, OH

A. State Manifest Document Number: MI 3469988

B. State Generator's ID:

4. Generator's Phone (219) 273-0056

5. Transporter 1 Company Name: Cousins Waste Control Corp.

6. US EPA ID Number: OHD 981 000 557

C. State Transporter's ID:

D. Transporter's Phone: 419/729-1500

7. Transporter 2 Company Name: SOLVENT DIST, II-07

8. US EPA ID Number: VAMS 8 8 0 6 8 4 0 1 8 5

E. State Transporter's ID:

F. Transporter's Phone:

9. Designated Facility Name and Site Address
Petro-Chem Processing
515 Lycaste/Detroit, MI 48214

10. US EPA ID Number: MID 980 615 298

G. State Facility's ID:

H. Facility's Phone: 313/824-5840

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER). HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.	N/H
a.	X RQ Waste Paint Related Material 3, UN 1263 PGII (D001)	050	DM	027560	G	D001	H
b.							
c.							
d.	001-4117.95						

J. Additional Descriptions for Materials Listed Above
a.) Paint Sludges & Solvents Approval # WF60364

K. Handling Codes for Wastes Listed Above: a/ / b/ / c/ / d/ /

15. Special Handling Instructions and Additional Information
Emergency Response Guide #28 EMERGENCY CONTACT 800/433-8754

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: AGENT FOR SCOTT LEFKY | Signature | Date: Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: HARRY MARTIN | Signature | Date: Month Day Year 04 09 95

18. Transporter 2 Acknowledgement or Receipt of Materials

Printed/Typed Name: TONY FUSCIARDI | Signature | Date: Month Day Year 04 09 95

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: TONY FUSCIARDI | Signature | Date: Month Day Year 04 09 95

GENERATOR

OR

TRANSPORTER

FACILITY

OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE

NCY ALERTING SYSTEM. IN MICHIGAN AT 1-800-292-4706

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION E CENTER AT 1-800-424-8802 24 HOURS PER DAY.

EPA Form 8700-22 (Rev. 9/88)

PR 5110 Rev. 10/92

TRANSPORTER COPY

nortru

EPA ID No: OHD 982 220 626 Date: 1 9 95

Certification - to be signed when land disposal can occur without further treatment

I certify, under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

Generator Firm Name: ORBITRON Prod.

Generator Signature: AS AN AGENT for Scott Lyke

Printed Name & Title: E.D JOHNSEN

EPA ID No: OHD 982 220 626 Date: 9 1 95

Alternative Certification - to be signed when waste streams are have been treated on-site by generator, and have been sent off-site for treatment for the underlying hazardous constituents

I certify, under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment

Generator Firm Name: _____

Generator Signature: _____

Printed Name & Title: _____

EPA ID No: _____ Date: _____

Petro-Chem Processing Group	Solvent Distillers Group	Nortru Resources LP	Chemical Reclamation Services
Fuels Blending Services	Solvent Reclamation	Rags/Drum Reclamation	Solvent Reclamation Services
421 Lycaste, Detroit, MI 48214	421 Lycaste, Detroit, MI 48214	611 Hillger, Detroit, MI 48214	405 Powell St., Avalon, TX 76623
MID 980615298:	MID 980684088:	MID 985619824:	TXD 046844700:

HAZARDOUS WASTE RESTRICTED FROM LAND DISPOSAL NOTICE

On Manifest number MI 3469988 line item A (A,B,C, or D) the waste bearing the EPA Hazardous waste number(s) D001 is subject to the land disposal restriction of 40 CFR Part 268. In accordance with 40 CFR 268.7, this generator is providing notice that the waste does not meet the treatment standards specified in Part 268 Subpart D or does not meet the prohibitions specified in 268.32 or RCRA section 3004 (d). The treatment standards for this restricted waste is/are as follows:

Hazardous Waste Codes	Constituents of Concern		Non-Wastewater Total Composition, mg/kg	Constituents of Concern		Non-Wastewater Total Composition, mg/kg
☐ F001	Acetone	☐	160	Methyl ethyl ketone	☐	36
☐ F002	n-Butyl alcohol	☐	2.6	Methyl isobutyl ketone	☐	33
☐ F003	Carbon disulfide	☐	4.81(TCLP)	Nitrobenzene	☐	14
☐ F004	Carbon tetrachloride	☐	6.0	Pyridine	☐	16
☐ F005	Chlorobenzene	☐	6.0	Tetrachloroethylene	☐	5.0
	o,m,p Cresols	☐	5.6 (ea)	Toluene	☐	10
	Cyclohexanone	☐	0.72 (TCLP)	1,1,1 Trichloroethane	☐	6.0
	1,2 Dichlorobenzene	☐	6.0	1,1,2-Trichloro-1,2,2-Trifluoroethane	☐	30
	Ethyl acetate	☐	33	Trichloroethylene	☐	6.0
	Ethylbenzene	☐	10	Xylene(s)	☐	30
	Ethyl ether	☐	160	2-Ethoxyethanol	☐	INCIN
	Isobutanol	☐	170	2-Nitropropane	☐	INCIN
	Methanol	☐	0.75(TCLP)			
	Methylene chloride	☐	30			

Waste Code	Treatment Sub category	Non-waste water	Technology Based Standards (268.42)
☒D001	Ignitable liquids based on 40 CFR 261.21, except for the 261.21(a)(1) High TOC Sub category, managed in Non-CWA/Non CWA equivalent, non-Class 1 SDWA Systems	☒	DEACT & meet UTS, or RORGS, or CMBST
☐D001	Ignitable characteristic wastes, except for the 261.21(a)(1) High TOC Subcategory, that are managed in CWA/CWA-equiv-alent/Class 1 SDWA systems	☐	DEACT
☐D001	Ignitable liquids based on 40 CFR 261.21(a)(1) - High TOC Ignitable Liquid Subcategory - greater than or equal to 10% TOC	☐	RORGS or CMBST

Waste Code	Non-waste water	Treatment Subcategory (if applicable)
D004 Arsenic	☐	
D005 Barium	☐	
D006 Cadmium	☐	
D007 Chromium (Total)	☐	
D008 Lead	☐	
D009 Mercury	☐	
D010 Selenium	☐	
D011 Silver	☐	
D012 Endrin	☐	
D013 Lindane	☐	
D014 Methoxychlor	☐	
D015 Toxaphene	☐	

D016 2,4-D (2,4-Dichlorophenoxyacetic acid)	☐	_____
D017 Silvex	☐	_____
D018 Benzene	☐	_____
D019 Carbon Tetrachloride	☐	_____
D020 Chlordane	☐	_____
D021 Chlorobenzene	☐	_____
D022 Chloroform	☐	_____
D023 o-Cresol	☐	_____
D024 m-Cresol	☐	_____
D025 p-Cresol	☐	_____
D026 Total Cresols	☐	_____
D027 p-Dichlorobenzene	☐	_____
D028 1,2-Dichloroethane	☐	_____
D029 1,1-Dichloroethylene	☐	_____
D030 2,4-Dinitrotoluene	☐	_____
D031 Heptachlor	☐	_____
D032 Hexachlorobenzene	☐	_____
D033 Hexachlorobutadiene	☐	_____
D034 Hexachloroethane	☐	_____
D035 Methyl Ethyl Ketone	☐	_____
D036 Nitrobenzene	☐	_____
D037 Pentachlorophenol	☐	_____
D038 Pyridine	☐	_____
D039 Tetrachloroethylene	☐	_____
D040 Trichloroethylene	☐	_____
D041 2,4,5-Trichlorophenol	☐	_____
D042 2,4,6-Trichlorophenol	☐	_____
D043 Vinyl Chloride	☐	_____

Note: For D012-D043, check off those underlying hazardous constituents from Universal Treatment Standard list located on Addendum

List Additional Codes below:

Waste Code	Treatment Sub category	Non-waste water	Waste Code	Treatment Sub category	Non-waste water
____	_____	☐	____	_____	☐
____	_____	☐	____	_____	☐
____	_____	☐	____	_____	☐
____	_____	☐	____	_____	☐
____	_____	☐	____	_____	☐
____	_____	☐	____	_____	☐
____	_____	☐	____	_____	☐
____	_____	☐	____	_____	☐
____	_____	☐	____	_____	☐

_____*The above listed waste can be land disposed without further treatment as stated in the 40 CFR 268.7 (a)(2).

_____*The above listed waste is subject to an exemption from a prohibition as stated in the 40 CFR 268.7 (a)(3).

Notification:

Generator Firm Name: Oilstop Products

Generator Signature: _____

Printed Name & Title: AS PR AGENT for SCOTT LEFKE

NORTRU INC. 515 LYCASTE STREET, DETROIT, MICHIGAN 48214

12/21/94 8:37 AM

DNR
MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

1979, as amended and Act 136, P.A. 1969.

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969. 1/12/95

Please print or type.

Form Approved. OMB No. 2050-0039 Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: OHD 982 220 626 | Manifest Document No.: 00003 | 2. Page 1 of | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Orbitron Madison Technologies Attn: Scott Lefky
901 S. Main Street Delphos, OH

A. State Manifest Document Number: MI 3469922

B. State Generator's ID:

4. Generator's Phone (219) 273-0055

5. Transporter 1 Company Name: Cousins Waste Control Corp.

6. US EPA ID Number: OHD 981 000 557

C. State Transporter's ID:

D. Transporter's Phone: 419/729-1500

7. Transporter 2 Company Name:

8. US EPA ID Number:

E. State Transporter's ID:

F. Transporter's Phone:

9. Designated Facility Name and Site Address
Envotech
49350 N. Service Dr/Belleville, MI 48111

10. US EPA ID Number: MID 000 724 831

G. State Facility's ID:

H. Facility's Phone: 313/697-7830

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER). HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.	N/H
a. X RQ Hazrdous Waste Liquid, NOS (Cadmium,Lead) 9, NA 3082 PG III (D006,D008)	6D	DM	3BDD	P	D006	H
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
a.) Plant Clean out Wastes Approval# 10995MK 15615?

K. Handling Codes for Wastes Listed Above
a/ /
b/ /
c/ /
d/ /

15. Special Handling Instructions and Additional Information
Emergency Response Guide # 31 Emergency Contact: 800/433-0754

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

GENERATOR

Printed/Typed Name: Agent of Scott Lefky | Signature | Date: Month 06 Day 07 Year 95

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: R. Smith | Signature | Date: Month 06 Day 07 Year 95

18. Transporter 2 Acknowledgement or Receipt of Materials
Printed/Typed Name | Signature | Date: Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: [illegible] | Signature | Date: Month 06 Day 18 Year 95

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

EPA Form 8700-22 (Rev. 9/88)

PR 5110
Rev. 10/92

TRANSPORTER COPY

Orbitron Products Plant cleanout wastes 04 7864

Generator | Waste Stream | Approval or T #

CERTIFICATION FORM
Universal Treatment Standards (UTS)

The Environmental Protection Agency (EPA) has promulgated new treatment standards for wastes displaying the characteristic of ignitability (D001), and/or corrosivity (D002), and/or toxicity (D012-43). Those ignitable wastes containing greater that 10% total organic carbon (i.e., D001 high TOC subcategory) do NOT require this certification form. [September 19, 1994 (59FR 47982-48110); corresponding to 40CFR Parts 148,260,261,264,265,266,268 and 271]

In response to these new treatment standards ENVOTECH Management Services, Inc. must be assured that all waste streams of concern must comply with these new standards.

The generator may make this determination based on waste analysis data, knowledge of the waste or both. When the determination is based on generators knowledge, the EPA requires that the generator's operating record and all supporting data used to make this determination be kept by the generator.

ENVOTECH is requesting that you certify that the waste material corresponding to

Approval or T# 04 7864 (does) or does not contain hazardous constituents as
(circle one)
listed in 40 CFR 268.48 Table UTS -- Universal Treatment Standards (see attached).

IF YOU HAVE MATERIAL THAT CONTAINS HAZARDOUS CONSTITUENTS (constituents are at a concentration above the treatment standard):

I, Tom Cooper, hereby certify that this waste material corresponding to
(print name)
Approval or T# 04 7864 contains only the hazardous constituents that have been circled/marked on the attached form (Table UTS).

IF YOU HAVE MATERIAL THAT DOES NOT CONTAIN CONSTITUENTS (constituents are at a concentration below the treatment standard):

I, _____, hereby certify that this waste material corresponding to
(print name)
Approval or T# _____ contains none of the hazardous constituents as listed in 40 CFR 268.48 Table UTS.

ORBITRON INDUSTRIES

Signature | Company Name | Date

11/3/95

/94 Revision: 1